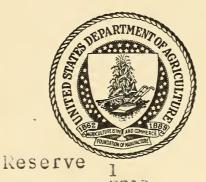
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United States Department of Agriculture

AGRICULTURAL RESEARCH ADMINISTRATION

BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE

SERVICE AND REGULATORY ANNOUNCEMENTS

JULY-SEPTEMBER 1945

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QUARANTINE AND OTHER OFFICIAL ANNOUNCEMENTS

ANNOUNCEMENT RELATING TO FRUIT AND VEGETABLE QUARANTINE (NO. 56)

B. E. P. Q. 542

Effective October 1, 1945

TITLE 7-AGRICULTURE

CHAPTER III-BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE

PART 319-FOREIGN QUARANTINE NOTICES

SUBPART-FRUITS AND VEGETABLES

ENTRY OF ORANGES, GRAPEFRUIT, AND MANILA MANGOES FROM MEXICO AUTHORIZED AFTER TREATMENT

INTRODUCTORY NOTE

It has been determined that shipments of fresh fruits of oranges, grapefruit, and Manila mangoes may now be safely admitted from Mexico in accordance with the regulations of the Fruit and Vegetable Quarantine No. 56 after they have been given the vapor-heat treatment described below, which has been found to be effective in eliminating possible infestation by fruitflies known to occur in Mexico, the insect pests which have been responsible for the exclusion of these fruits. While the results of the experiments so far conducted have been successful, it should be emphasized that inexactness and carelessness in operation may result in injury to fruit. In authorizing the entry of fruit treated in accordance with this requirement, it is understood that the Department does not accept responsibility for fruit injury.

Authorization for the entry from Mexico of oranges, grapefruit, and Manila mangoes, subject to the prescribed treatment, is provided, therefore, in the fol-

lowing administrative instructions.

§ 319.56-2g Administrative instructions—importation of oranges, grapefruit, and Manila mangoes authorized from Mexico subject to treatment. Pursuant to the authority conferred upon the Chief of the Bureau of Entomology and Plant Quarantine by paragraph (a) of § 319.56-2 (Regulation 2 of Notice of Quarantine No. 56), on and after October 1, 1945, commercially sound fruit only of orange, grapefruit, and mango of the Manila variety may be imported in accordance with the permit and other requirements of said quarantine after each chiement. with the permit and other requirements of said quarantine after each shipment has been subjected to the vapor-heat treatment described below, carried out at locations and in treatment rooms approved by the Chief of the Bureau of Entomology and Plant Quarantine and performed under the supervision of a plant quarantine inspector of that Bureau.
(a) Vapor-heat treatment method.—The vapor-heat treatment method consists

in the use of a mixture of air, live steam, and water spray, or a mixture of heated air and water spray, or a mixture devised in any other way so as to give saturation and condensation conditions at the temperature used, which conditions must be satisfactory to the supervising inspector of the Bureau of Entomology and Plant Quarantine. The mixture shall be circulated throughout the fruit in a manner and in a volume satisfactory to the supervising inspector. The fruit shall be treated for a period of not less than 14 hours, during which time the temperature at the approximate center of the fruit shall be raised to 110° F. and shall be maintained

at or above 110° for the last 6 hours of such treatment.

In the case of treating plants located in the interior of Mexico, those in interest must make advance arrangements for supervision of the treatments and approval of the plant, and give acceptable assurance that they will provide transportation and per diem for the inspectors without cost to the United States Department of Agriculture.

(Sec. 5, 37 Stat. 316; 7 U. S. C. 1940 ed. 159; 7 CFR, Cum. Sup., § 319.56-2)

Done at Washington, D. C., this 4th day of September 1945.

P. N. ANNAND, Chief, Bureau of Entomology and Plant Quarantine.

[Copies of the above administrative instructions were sent to all American diplomatic and consular officers in Mexico through the State Department.]

[Filed with the Division of the Federal Register, Sept. 24, 1945, 11:11 a. m.; 10 F. R. 12075.]

ANNOUNCEMENTS RELATING TO JAPANESE BEETLE QUARANTINE (NO. 48)

JAPANESE BEETLE RESTRICTIONS TO BE LIFTED FOR SEASON

(Press notice)

AUGUST 29, 1945.

Shipments of fruits and vegetables from the area heavily infested with the Japanese beetle will not be subject to restrictions of the Federal quarantine after August 30 and September 12 of this year, the U.S. Department of Agriculture said today. Cut flower shipments will not need the beetle certificate after September 30. After those dates the danger of infestation of these products will have ceased throughout the heavily infested area. The heavily infested area includes all of Delaware and the District of Columbia, portions of Maryland, New Jersey, and Pennsylvania, and a few counties in both New York and Virginia.

After August 30, shippers no longer need obtain certificates in moving fruits and vegetables, except green ear corn, from any part of the area heavily infested with Japanese beetles.

After September 12, shipments of green ear corn may be moved without certification from any part of the heavily infested area.

After September 30, cut flowers will not need to be certified for movement

from any part of the heavily infested area.

These termination dates are for the present season only. Quarantine regulations are administered by the Bureau of Entomology and Plant Quarantine. The period when the inspection is required each summer is based on seasonal observations of the heavy flight of the beetle.

Soil and nursery stock are subject to inspection requirements throughout the

year when shipped interstate from any regulated area to points outside.

B. E. P. Q. 541

Effective August 30, 1945

TITLE 7-AGRICULTURE

CHAPTER III—BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE

Part 301—Domestic Quarantine Notices

RESTRICTIONS OF JAPANESE BEETLE QUARANTINE ON CUT FLOWERS, FRUITS, AND VEGETABLES DISCONTINUED FOR THE SEASON

INTRODUCTORY NOTE

The following administrative instructions lift all restrictions on the dates specified below as to the movement of fruits, vegetables, and cut flowers from the area heavily infested with Japanese beetles, for the remainder of the season.

Pursuant to authority conferred upon the Chief of the Bureau of Entomology and Plant Quarantine, in paragraph (b) of § 301.48-4 (Notice of Quarantine No. 48 on account of the Japanese beetle, 10 F. R. 1951) and he having determined dates beyond which shipping restrictions are no longer necessary for this year, all shipping restrictions imposed by Administrative Instruction B. E. P. Q. 539, June 1, 1945 (10 F. R. 6641) are hereby revoked as follows:

(a) For fruits and vegetables, except green ear corn—at the close of August 30,

1945.

(b) For green ear corn—at the close of September 12, 1945.
(c) For cut flowers—at the close of September 30, 1945.

(Sec. 8, 37 Stat. 318, 39 Stat. 1165, 44 Stat. 250; 7 U. S. C. 1940 ed. 161; 7 CFR § 301.48-4, 10 F. R. 1951).

Done at Washington, D. C., this 30th day of August 1945.

AVERY S. HOYT. Acting Chief, Bureau of Entomology and Plant Quarantine.

[Copies of the above administrative instructions were sent to all common carriers doing business in or through the regulated area.]

[Filed with the Division of the Federal Register, Aug. 29, 1945, 11:09 a. m.; 10 F. R. 11104.]

MISCELLANEOUS ITEMS

B. E. P. Q. 476, Supplement No. 5

September 24, 1945

PLANT-QUARANTINE IMPORT RESTRICTIONS, COMMONWEALTH OF AUSTRALIA

According to the Proclamations and Statutory Rules cited below, Proclamation 2P, Gazetted September 19, 1935, and the Quarantine (Plants) Regulations promulgated under the Quarantine Act 1908-1924 (Plants Division), have been amended as follows:

IMPORTATION OF ALL CACTACEAE PROHIBITED

(Proclamation No. 19P, Gazetted April 11, 1940)

1. The importation into Australia of any plant (including any root, pad, cutting, or seed) of the family Cactaceae is prohibited. (Note: This Proclamation revokes and supersedes the last paragraph on page 1 of B. E. P. Q. 476.)

IMPORTATION OF CERTAIN ROSACEAE CONDITIONALLY PROHIBITED

(Proclamation No. 20P, Gazetted January 30, 1941)

2. The importation into Australia, except with the permission of the Minister, of all plants or parts of plants (including the fruit but exempting the seeds) of the suborder or tribe Pomeae, or of the suborder or tribe Pruneae, of the order Rosaceae which were grown in any country in which pear blight or fire blight (Bacillus amylovorus (Burr.) Trev.) exists, is prohibited. (Note: This Proclamation revokes and supersedes the seventh paragraph on page 2 of B. E. P. Q. 476.)

IMPORTATION OF RAW COTTON INTO THE STATE OF QUEENSLAND PROHIBITED

(Proclamation No. 17P, Gazetted February 29, 1940)

3. The importation from overseas into the State of Queensland of raw cotton (lint and linters), except samples of cotton for determining cotton standards, is prohibited.

TREATMENT PRESCRIBED FOR RAW COTTON IMPORTATIONS INTO STATES OTHER THAN QUEENSLAND

(Statutory Rules No. 43, February 28, 1940)

4. Regulation 22A of the Quarantine (Plants) Regulations (page 7 B. E. P. Q. 476) is repealed and the following regulation inserted in its stead:

"22A. The importation of raw cotton (lint or linters) which is subject to quar-

antine shall be subject to the following conditions:

(a) The bales of raw cotton shall, on importation, be delivered direct to the mills for manufacture;

(b) All coverings or wrappings and staves used in packing or baling the raw cotton shall, when any bale is opened, be removed from the cotton contained

therein and burnt in the mill premises; and

(c) Except in the case of raw cotton imported from the United States of America, all cotton debris, waste matter, seed, and other material separated from the raw cotton during processing by the first machines through which the cotton passes shall be burnt in the mill premises or be crushed between steel rollers in those premises."

CORRECTION

Supplement the sixth paragraph on page 2 of B. E. P. Q. 476 by inserting the words "Coffee (Coffea spp.)" to make the paragraph read:

"Coffee (Coffea spp.) plants or parts thereof, including fruits or seeds (other than manufactured products thereof) liable to infestation with any species of Hemileia from any country in which Hemileia exists."

Avery S. Hoyt, Acting Chief, Bureau of Entomology and Plant Quarantine.

B. E. P. Q. 396, Supplement No. 2

July 6, 1945

PLANT-QUARANTINE IMPORT RESTRICTIONS, DOMINICAN REPUBLIC IMPORTATION OF COTTON AND COTTONSEED FROM THE UNITED STATES AUTHORIZED

According to Decree No. 2509, published in the Gaceta Oficial of March 10, 1945, as reported in Foreign Tariffs and Trade Controls for the week ending June 18, 1945, the conditions prescribed in Decree No. 1899 of June 1, 1937 (Supplement No. 1 of B. E. P. Q.—396), which prohibit the importation of cotton and cottonseed from the United States, have been amended as follows:

IMPORT PERMIT AND FUMIGATION CERTIFICATE REQUIRED

"Permits for the importation of cotton fiber and seed from the United States may be issued by the Dominican Secretary of State for Agriculture, Industry and Labor, provided shipments have been fumigated and that inspection upon arrival in the country shows them to be in satisfactory sanitary condition. Dominican Consuls in the United States can visa documents covering the shipment of cotton fiber and seed on presentation of a certificate issued by a competent authority showing that the goods have been duly fumigated, and Dominican customs authorities may deliver these products against receipt of the permit issued by the Secretary of State for Agriculture, Industry and Labor."

P. N. Annand, Chief, Bureau of Entomology and Plant Quarantine. B. E. P. Q. 416, Revised, Supplement No. 1

August 7, 1945

PLANT-QUARANTINE IMPORT RESTRICTIONS, UNITED KINGDOM OF GREAT BRITAIN

NORTHERN IRELAND

(Statutory Rules and Orders, 1912, No. 1720, November 28, 1912)1

IMPORTATION PROHIBITED OF GOOSEBERRY AND CURRANT PLANTS, EXCEPT UNDER LICENSE

ART. 6. It shall not be lawful to land in Northern Ireland any gooseberry or current bush (includes a cutting, stock, seedling, or any part of a bush except the fruit) brought from any place out of Ireland without a license from the Ministry of Agriculture, and no such license shall be given except for the importation of bushes to be used for the purpose of experiment or propagating new varieties; provided that in the case of a person or firm having a nursery in Ireland the Ministry at its discretion may grant to such person or firm a license for the importation of a limited number of bushes solely for the purpose of propagating new stocks in such nursery, but not for resale. The license must be produced if required by any officer of Customs, or other authorized person, when the bush is landed. (This Order promulgated on account of the currant bud mite (Eriophyes ribis Nal.) and American powdery mildew (Sphaerotheca mors-uvae (Schw.) Berk. & Curt.)

P. N. Annand,

Chief, Bureau of Entomology and Plant Quarantine.

TERMINAL INSPECTION OF PLANTS AND PLANT PRODUCTS SUMMARY OF ARIZONA STATE PLANT QUARANTINES

(Revision of Notice dated February 18, 1944)

Under plant quarantines and regulations issued by the State of Arizona, the shipment into that State of certain plants and plant materials, known to be hosts of injurious pests and plant diseases, is subject to certain requirements, or entirely prohibited.

The following table gives a summary of the Arizona quarantine laws and regulations, showing the quarantined areas, the plants and plant products affected, and the pests and diseases of which such plants are known hosts. Under the provisions of paragraph 2 (b), section 596, Postal Laws and Regulations, postmasters should not accept such plants and plant products when presented for mailing in violation of these quarantine laws and regulations, and should invite the attention of the mailers thereto.

¹ The existence of this Order was not previously made known to the Bureau of Entomology and Plant Quarantine.

PLANTS AND PLANT PRODUCTS PROHIBITED OR REGULATED ENTRY INTO ARIZONA

	Plants and p	lant products affected	
Area quarantined	Acceptance for mailing entirely prohibited	Acceptance for mailing only when accompanied with approved certificate or Arizona permit	Plant pests and diseases
(Column I)	(Column II)	(Column III)	(Column IV)
(1) Entire United States		Grapevines and cuttings (rooted or not) require cer- tificate of State of origin showing treatment or ori- gin in Phylloxera-free area.	Grape Phylloxera.
b. All other parts of the United States.	Citrus plants and parts thereof, except fruit and seeds.	Citrus nursery stock requires Arizona permit and certi- ficate of treatment from State of California. Mexican sour limes require certificate of treatment from State of origin. Citrus fruits and seeds require Arizona permit and certi- ficate from State of origin. Mexican sour limes require certificate of treatment from State of origin.	Citrus Canker and species of the Fruit fly family Trype- tidae. Citrus Canker and species of the Fruit- fly family Trype- tidae.
(3) a. Alabama: Counties of Baldwin, Mobile, and Washington. Florida: Entire State except the counties of Bay, Calhoun, Escambia, Franklin, Gadsden, Gulf, Hamilton, Holmes, Jackson, Jefferson, Leon, Madison, Okaloosa, Santa Rosa, Wakulla, Walton, and Washington. Georgia: Counties of Brooks, Camden, Chatham, Glynn, and McIntosh. Louisiana: DeSoto and Sabine Parishes and all parishes south of and including Vernon, Rapides, Avoyelles, Pointe Coupee, East Feliciana, St. Helena, Tangipahoa, and Washington. Mississippi: Counties of Greene, Hancock, Harrison, Jackson, Pearl River, and Walthall Texas: The entire State except the counties of Andrews, Armstrong, Archer, Anderson, Brewster, Bailey, Borden, Briscoe, Baylor, Brown, Bowie, Culbertson, Castro, Cochran, Carson, Crosby, Collinesworth, Childress, Cottle, Coke, Callahan, Coleman, Comanche, Clay, Cooke, Callin, Cherokee, Cass, Camp, Dallam, Deaf Smith, Dawson, Donley, Dickens, Denton, Dallas, Delta, El Paso, Ector, Eastland, Erath, Ellis, Floyd, Franklin, Freestone, Gary, Grayson, Gregg, Hudspeth, Hockley, Hartley, Hansford, Hutchinson, Howard, Hale, Hemphill, Hall,	Sweetpotato or so- called yam plants, vines, cuttings, draws, slips, and morning-glories.	Sweetpolato or so-called yam tubers require certificate of treatment.	Sweetpotato weevil.

PLANTS AND PLANT PRODUCTS PROHIBITED OR REGULATED ENTRY INTO ARIZONA—Continued

	Plants and pl	ant products affected	
Area quarantined	Acceptance for mailing entirely pro-	Acceptance for mailing only when accompanied with approved certificate or Arizona permit	Plant pests and diseases
(Column I)	(Column II)	(Column III)	(Column IV)
(3) a.—Continued. Texas—Continued. Hardeman, Haskell, Hood, Henderson, Hunt, Hopkins, Houston, Harri- son, Jack, Johnson, Jones, Kaufman, Kent, King, Knox, Loving, Lamb, Lubbock, Lynn, Lips- comb, Lamar, Leon, Moore, Martin, Midland, Motley, Madison, Mitch- ell, Montague, Marion, Morris, Nolan, Navarro, Oldham, Ochittree, Pot- ter, Parmer, Palo, Pinto, Parker, Panola, Reeves, Randall, Roberts, Robert- son, Runnels, Rockwall, Rains, Rusk, Red River, Sherman, Swisher, Ster- ling, Stonewall, Scurry, Shackleford, Stephens, Somerville, Smith, Terry, Taylor, Throckmorton, Tarrant, Titus, Tom Green, Upshur, Van Zandt, Wood, Ward, Winkler, Wheeler, Wil-	Sweetpotato or so- called yam plants, vines, cuttings, draws, slips, and morning-glories.	Sweetpotato or so-called yam tubers require certificate of treatment.	Sweetpotato weevil.
Zandt, wood, ward, Winkler, Wheeler, Wilbarger, Wichita, Wise, Yoakum, and Young. b. All other parts of the United States, except California.		Sweet potatoes and yam tu- bers, plants or parts thereof require certificate affirm- ing same were grown, packed and stored in non-	Sweetpotato weevil.
(4) a. Alabama, Arkansas, Florida, Georgia, Kansas, Kentucky, Louisiana, Mississippi, Missouri, New Mexico, North Caro- lina, Oklahoma, South Carolina, Tennessee, Texas, and Virginia.	Cotton, including all parts of the plant, either cultivated or wild, cotton lint, linters, waste, sweepings, samples of cotton, cotton-seed hulls, and corn in the shuck.	infested area. Seed cotton and cottonseed with U. S. D. A. certifi- cate or Arizona permit. Cotton bagging and wrap- pers, or other containers used in connection with, or contaminated with cot- ton or cotton products, cottonseed cake or cotton- seed meal and sacks and containers thereof require a certificate of State of	Cotton boll weevil and pink boll- worm.
b. All other parts of the United States except California.		origin showing containers are new, or have not been previously used to contain cottonseed, seed cotton, or cottonseed byproducts. Seed cotton, cottonseed, cotton lint, linters, samples, waste, sweepings, cotton-seed hulls, and other forms of unmanufactured cotton require an Arizona permit or U.S. D. A. certificate.	Cotton boll weevil and pink boll- worm.
c. Entire United States	fresh vegetative state.	nink hollworm supercodes th	

Federal Quarantine No. 52, pertaining to the pink bollworm, supersedes these regulations in the areas covered by the same.

PLANTS AND PLANT PRODUCTS PROHIBITED OR REGULATED ENTRY INTO ARIZONA—Continued

	Plants and pl	ant products affected	
Area quarantined	Acceptance for mailing entirely prohibited	Acceptance for mailing only when accompanied with approved certificate or Arizona permit	Plant pests and diseases
(Column I)	(Column II)	(Column III)	(Column IV)
(5) Alabama, Arkansas, Connecticut, Delaware, Florida, Georria, Illinois, Indiana, Kentucky, Maryland, Massachusetts, Michigan, Mississippi, New Jersey, New York, North Carolina, Ohio, Oklahoma, Pennsylvania, Rhode Island, South Carolina, Tennessee, Virginia, West Virginia, and District of Columbia.		All species, including the ornamental forms of peach, apricot, almond, nectarine, plum, and prune trees, cuttings, grafts, scions, or buds, or any trees budded or grafted on peach stock or peach roots require certificate stating same were grown in disease-free area from disease-free bud sources and rootstocks.	Peach yellows, peach rosette, and little peach.
(6) Arizona: Counties of Apache, Cochise, Coconino, Graham, Maricopa, Pima, Santa Cruz and Yavapai. California: Counties of Los Angeles, Riverside, San Bernardino, and San Diego. Colorado: Counties of Mesa, and Monteruma. New Mexico: Counties of Bernalillo, Dona Ana, Lincoln, Otero, Rio Arriba, Sandoval, San Juan, Santa Fe, Sierra, Socorro, Taos, and Valencia. Oklahoma: Counties of Alfalfa, Bryan, Johnston, and Woods. Texas: Counties of Brown. Callaham, Cheroke, Comanche, Dallas, Eastland, El Paso, Fannin, Fisher, Floyd, Gregg, Hale, Hudspeth, Johnson, Jones, Mills, Palo Pinto, Parker, Runnels, Rusk, San Saba, Smith, Tarrant, Taylor, Upshur, Wilbarger, Wood, and Young. Utah: Counties of Grand and Washington.		All peach, plum, prune, nectarine, apricot, and almond trees—root stock, grafts, buds, or other parts thereof capable of propagation except fruit pits.	Peach Mosaic disease.
(7) Entire United States		Strawberry plants require certificate of State of origin showing they originated in an area free from straw- berry root weevil.	Strawberry root weevils.

PLANTS AND PLANT PRODUCTS PROHIBITED OR REGULATED ENTRY INTO ARIZONA—Continued

	Cont	inued	
	Plants and p	lant products affected	
Area quarantined	A eceptance for mailing entirely prohibited	Acceptance for mailing only when accompanied with approved certificate or Arizona permit	Plant pests and diseases
(Column I)	(Column II)	(Column III)	(Column IV)
(8) Alabama, Arkansas, Connecticut, Delaware, Florida, Georgia, Idaho, Illinois, Iudiana, Iowa, Kansas, Kentueky, Louisiana, Maryland, Massaehusetts, Michigan, Missisippi, Missouri, Nebraska, New Hampshire, New Jersey, New York, North Carolina, Ohlo, Oklahoma, Pennsylvania, Rhode Island, South Carolina, Tennessee, Texas, Virginia, West Virginia, District of Columbia: and in the State of California, the counties of Fresno, Imperial, Kern, Kings, Los Anseles, Orange, Riverside, San Bernardino, San Diego, Santa Barbara, Stanislaus, Tulare, Sutter, and Ventura; in Colorado, the counties of Denver, Jefferson, Mesa, Otero, and Prowers; in Utah, the county of Weber.		All species and varieties including the ornamental or flowering forms of almond, apple, apricot, cherry, choke cherry, hawthorn (Crataegus sp.), loquat, ncetarine, peach, pear, plum, quince; California evergreen cherry, Carolina cherry, Carolina cherry, cherrylaurel, Cotoneaster parneyi, Cotoneaster parneyi, Cotoneaster pannosa, Photima serrulata and Photimia arbutifolia trees require certificate of State of origin showing treatment or origin outside the quarantined area. Budwood and seions of above trees require Arizona permit. Fruits of, and boxes, barrels, baskets, or other fruit containers which have been used to contain fruits of above species require certificate of State of origin showing treatment or origin outside the quarantined area.	Oriental fruit moth.
(9) Connecticut, Delaware, Illinois, Indiana, Iowa, Kansas, Kentueky, Maine, Maryland, Massachusetts, Michigan, Minnesota, Missouri, Nebraska, New Hampshire, New Jersey, New York, North Carolina, Ohio, Pennsylvania, Rhode Island, Vermont, Virginia, West Virginia, and Wisconsin. In Tennessee: Counties of Montgomery, Robertson, and Sumner.		Stalks, ears, cobs, or other parts or debris of corn, broomcorn, sorghums, and sudan grass (except seed or shelled grain free from fragments of cob or plant debris), and cut flowers or entire plants of chrysanthemum, aster, dahlia, and gladiolus (except corns, roots, bulbs, or tubers without stems), lima beans, green shell-beans in the pod (variety known as cranberry or horticultural), beets with tops, and rhubarb (cut or plants) when accompanied with certificate of State of origin showing them to have been treated or inspected and found free of infestation. Chrysanthemum or rhubarb also admitted when accompanied by certificate of State of origin showing them to have been green house grown.	European corn borer.
(10) All States east of and including Montana, Wyoming, Colorado, and New Mexico.		Hickory, pecan, and walnut trees and parts thereof, including cuttings, grafts, buds, and scions, excepting nuts require certificate of State of origin showing treatment or origin outside of the quarantined area. Budwood and scions also require an Arizona permit.	Pecan leaf case bear- er, pecan nut case bearer.
(11) Entire United States, except California.		Walnut, pecan, and hickory nuts in the husks or hulls, or shipments contami- nated with fragments of the husks or hulls require certificate of State of ori- gin showing treatment or origin outside the quar- antined area.	Pecan weevil and hickory shuck worm.

Shippers desiring Arizona permits must make application therefor direct

to the State Entomologist, Phoenix, Ariz.

Postmasters at places in Arizona where State inspection of plants and plant products is maintained under the Terminal Inspection Act should take the action prescribed by paragraph 4 (b), section 596, Postal Laws and Regulations, if parcels sent to such offices for terminal inspection are found to be in violation of these plant quarantine laws or regulations.

[THE POSTAL BULLETIN, AUGUST 7, 1945]

PENALTIES IMPOSED FOR VIOLATIONS OF THE PLANT QUARANTINE ACT

According to reports received by the Bureau during the period July 1 to September 30, 1945, penalties have recently been imposed by the proper authorities for violations of the Plant Quarantine Act as follows:

QUARANTINES AFFECTING MEXICAN PRODUCTS

In the case of the United States versus the persons listed below, for attempting to smuggle in contraband plant material, the penalties indicated were imposed by the United States customs officials at the following ports:

Name	Port	Contraband	Penalt	
Carmen D. Castillo	Nogales, Ariz	39 mangoes	\$1	
Peter Rivera			i	
Rosalino Aguirre	Brownsville Tox	11 mangoes	5	
Adeleda Garza Garza	do do	2 pears	1	
Mario Canquala Carra	do	14 guaran	1	
Maria Consuelo Garza	do	. 14 guavas		
Pedro Fernandez Quires	ao		5	
		7 apples.		
edro Fernandez Quires	do	11 mangoes	5	
orge Cantu	do	. 2 avocados	1	
Refugia Salazar	l do	1 0110 70	1	
Ars. Esperanza Guevara Anuel Cervantes Dlivia Calvette Cernando Torres	do	2 quince	1 1	
Janual Corventes	Del Rio Tev	8 pomegranates	lī	
livia Calvotta	do, i ca	2 mangoes	2	
Parmanda Planes		Z mangues	1	
ernando Torres	ao	5 avocados		
thromo rores	-lu0	. 5 mangoes	1	
Culogia Mendoza	do	5 avocados	1	
Ierminia Castillo	do	do	1	
Ierminia Castillo Ierminia Delgado de Alderete	Eagle Pass, Tex	1 mango	1	
Rosalina Carranza	do	1 quince		
Bertha Rivera	do	2 peaches	1	
nita Hernandez	do	2 avocados		
Timed France Deser	do	9 avocados	1	
Miguel Franco Perez	00	9 avocados	l i	
Ivira Romero	El Paso, Tex	2 avocados		
Manuel Martinez osefa Talavera Marie Delgado	do	4 mangoes	1	
osefa Talavera	do	1 mango	1	
Iarie Delgado	do	_ do	1	
rancisco Rivasosefina M. Durante	do	do	1	
osefina M. Durante	do	7 peaches	1	
esus Pedro Hermosillo	do	7 avocados	1 1	
Vicolas Rubalcaba	do	1 mango		
Tormon Coote	do	1 avocado	î	
Carmen Gaeta	-	2 07000000		
Paula Meraz de Orona	- do	3 avocados		
ulia Bejarano			1	
sabel Padilla de Martinez	_ do	5 avocados	1	
oaquina M. de Castillo	do	2 plants	1	
Candelaria Rivera	do	2 avocados	1	
Eugenio Aguilar	do	3 avocados	. 1	
Sencion Gonzales	do		1	
esusita Bustamente	do	4 avocados	l î	
None Dorses do Amello	do	do	li	
lora Reyes de Aguilar		1 - a - ab		
Mary Diaz Barreyga	00	1 peach		
Trinidad Perez Avila	do	5 mangoes	1	
Rosario A. de Garcia	do	2 ngs and 2 pomegranates	1	
Margarita Carlos	_ do	2 plants	1	
Anderson Seigler	do	1 mango	1	
Anderson Seigler Vora Garcia	do	do	1 1	
Ehrminia Montes	do	do	1	
rancisca F. Rodriguez	do		i	
			li	
Clara Salgada de Jimenez	do		li	
Aaria Felix Pineda		1 mangu	1 1	
Anita Castorena	00	1 quince		
feliciana Espinosa de Garcia	. do	Live plants with roots	1	
Contrearas Munoz Esperanza	do	_ 11 apples	1	
Dominga Martinez	-ldo	_ 3 avocados	1	
Imodora Hernandez	do	1 Dear	1	
Elisa Lonez Cisneros	do	2 quince	1	
Elisa Lopez Cisneros Pedro Gutierrez	do	10 lb. potatoes, 5 lb. toma-	2	
		toes, and 4 lb. onions.		
Margarito Gonzalez	-			
A HACIETO A ICANTER	do	2 avocados		

Name	Port	Contraband	Penalty	
E. Sandoval de Juarez	El Paso Tex	2 quince	1.0	
Teresa L. Gonzales		3 avocados	1.0	
Albino Hernandez		2 avocados	1. 0 2. 0	
Angela Gonzales Rosaura T. Melendez		1 apple	1.0	
Olga Salomon	do	1 peach	1.0	
Francisca Satclo Maria B. Garcia	do	1 apple	1.0	
Maria B. Garcia	Hidalgo, Tex	1 orange	1.0	
Angelita SalazarRay Salazar		1 mango and 8 plums	1. 0 1. 0	
Teresa Brewster	do	2 pomegranates 3 avocados	1.0	
Jacoba Trevino	do	2 avocados	1.0	
Dolores Cruz	do	10 plants	1.0	
Guerra Sanchez	do	20 plants	1.0	
Guadalupe Garcia Dora Cuellar	do	1 avocado and 2 pears	1.0	
Maria Garza de Cantu	do	1 orange 1 pomegranate	1.0	
Jose E. Saenz.	do	10 avocados	1.0	
Sara Monzon Conche	do	2 plants	1.0	
Guillerma Gonzales	do	2 mangoes	1.0	
Minerva Pedraza	do	4 pears	1.0	
Ysidro Gonzalcz	do	12 sweet limes	1.0	
Maria Ofilia Roque Manuela C. de Martinez	do	4 avocados	1.0	
Maria Cantu	do	2 apples	1.0	
Tomas Paez	do	1 avocado	1.0	
Maria Hernandez	do	4 sweet limes	1.0	
Gertrudis Partidea Dora de la Cruz	do	3 pears	1.0	
Erangisco Martinez	do	1 apple 3 peaches	1.0	
Francisco Martinez	do	1 avocado	1.0	
Erculana Longoria	do	2 apples	1.0	
Eustolia Gonzalez	do	14 avocados	1.0	
Eulalio Galauis	do	4 avocados	1.0	
Miguel Alvarez	do	12 plants	1.0	
W. H. Tyles_ Paula Cordona_ Nativided Mate	do	3 pears	1.0	
Natividad Mata	do	1 pomegranate 1 plant 1	1.0	
Mercedes Ramirez	do	4 avocados	1.0	
Herlinga Gomez	do	1 guava	1.0	
Mercedes Espinosa Lilia Ayala de Palacias	do	5 avocados	1.0	
Lilia Ayala de Palacias	do	2 avocados	1.0	
Eva Hernandez	do	5 avocados	1. (
Flavio Gomez	do	4 avocados	1.0	
Angelita Pineda	do	1 pear	1.0	
Humberto Saenz. Flavio Gomez. Angelita Pineda Mario Garza Aliniz Eufrasia Paloma. Guadalupe Davila. Maria de la Luz Inglesia Conception de Ramirez.	do	1 apple	1.0	
Eufrasia Paloma	do	3 pomegranates	1.0	
Guadalupe Davila	do	2 avocados	1.0	
Conception de Permires	do	3 oranges	1. (
Conception de Rammez		pomegranate.	1.0	
Conrado Leal Maria Palacios	do	7 apples	1.0	
Maria Palacios	Laredo, Tex	2 avocados	1.0	
Vincente Domingues	ld0	3 mangoes	1.0	
Jesus M. Fraga Mrs. Maria Avalos de Rodriguez	do	5 plants	2. 5	
Mis. Maria Avaios de Rouriguez	ao	32 avocados, 1 peach, and 50 nodes sugarcane.	5. (
Mrs. Maria Teresa Bondy	do	1 quince	1.0	
Santos Gomez Jesse Jarigere	do	4 avocados	1. (
Jesse Jarigere	do	4 avocados 2 peaches, 2 pears, 4 man-	1.0	
R. P. Hernandez		goes, and 5 avocados.	1.0	
Trinidada Alcula	do.	5 mangoes	1.0	
Oliva Gonzalez	do	2 plants 4 avocados	1.0	
Oliva Gonzalez Donald D. Izarudi	do	4 plants	1.0	
Mrs. Mary Garza	do	1 plant	1.0	
Mrs. Delfino M. Gonzalez	do	3 quince	1.0	
Adolfo Alvarez	do	1 mango	1.0	
E. Garcia Norberto M. Torres	do	2 apples and 1 pear 2 apples, 4 pomegranates,	1.0	
	uv	and 5 guavas.	1.0	
Mrs. Maria Rodriguez	do	3 peaches and 1 mango	1.0	
Mrs. Maria Rodriguez Mrs. Soledad R. Mariscal	do	2 peaches	1.0	
Lydia de la O	do	14 avocados	1.0	
Miguel Ramirez	0D	4 avocados	1.0	
Viviano Castro	do	9 cacti and 2 quince	1.0	
Miguei Ramirez Santiago de la O Viviano Castro Bernabe Castillo Mrs. T. R. Flores Genaro Villarreal Mrs. Francisco Liza Manuel Huerta	do	11 avocados 9 cacti and 2 quince 4 apples and 2 oranges.	1.0	
Mrs. T. R. Flores	do	24 avocados and 12 quince	3. (
Genaro Villarreal	do	34 avocados	4.2	
Mrs. Francisco Liza	do	3 avocados 1 avocado, 3 apples, and 2	1.0	
Manuel Huerta	do	I avocado, 3 apples, and 2	1.0	
Blas Sendyas	do	plants. 24 tunas, 12 guavas, and 5 avocados.	4.0	
- 100 Donay wollenger	uv	avocados.	4.0	
Francisco Monte				

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